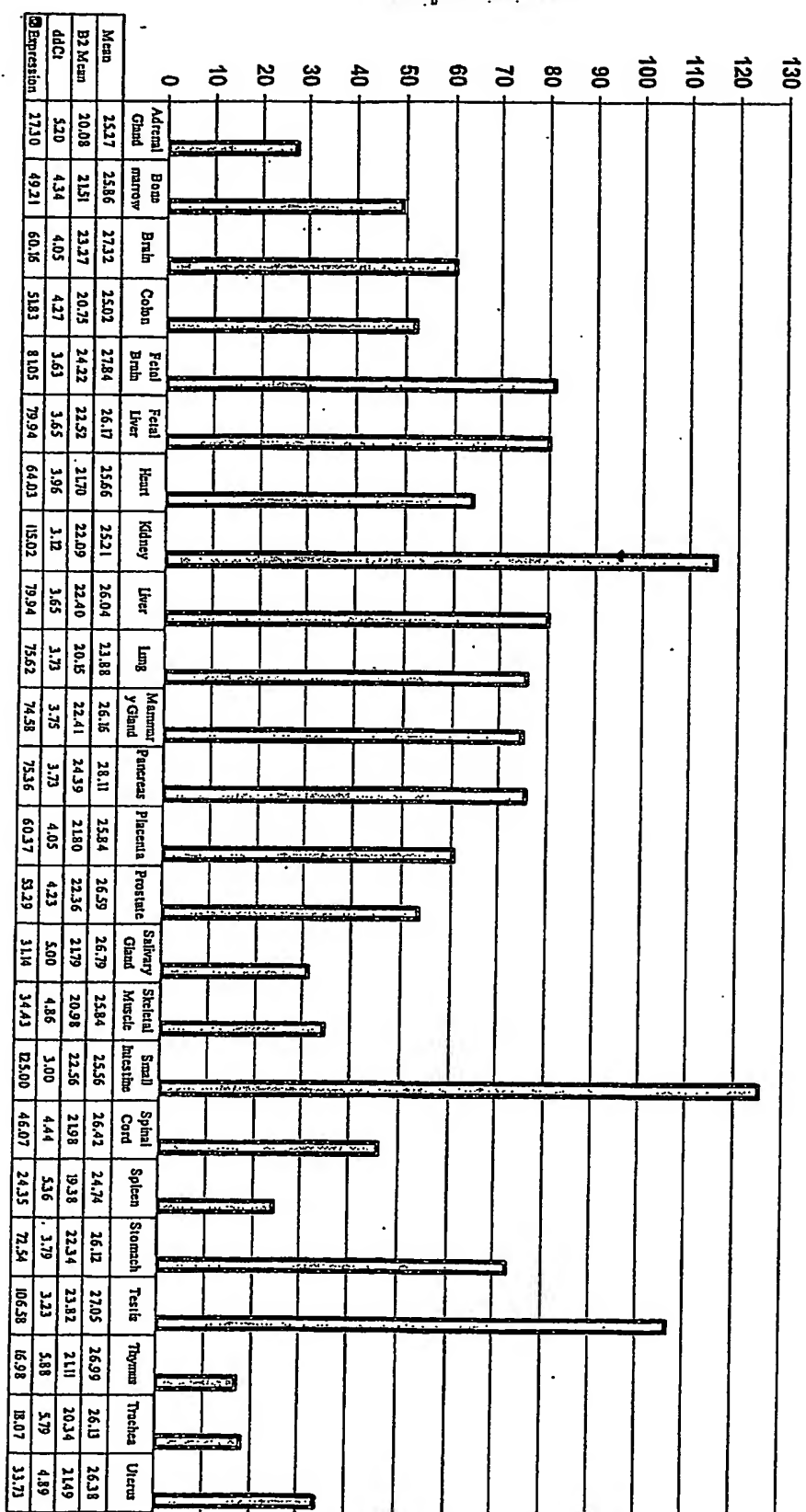


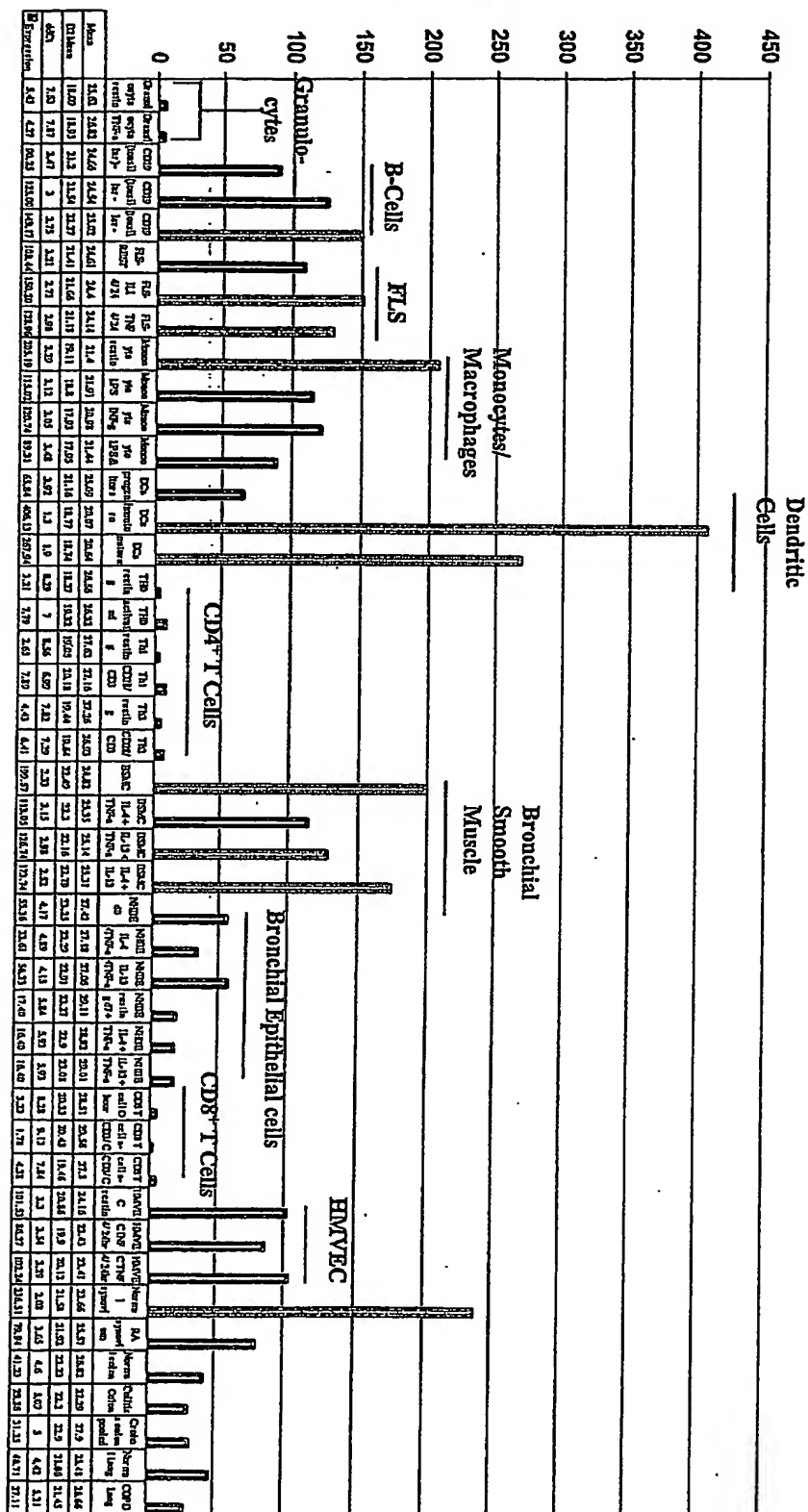
FIG. 1

Expression



CatZ Expression Profile on HOP 1.2.1 (normalized to beta 2 microglobulin)

Expression



Cathepsin Z mRNA upregulated in immature dendritic cells

FIG. 3

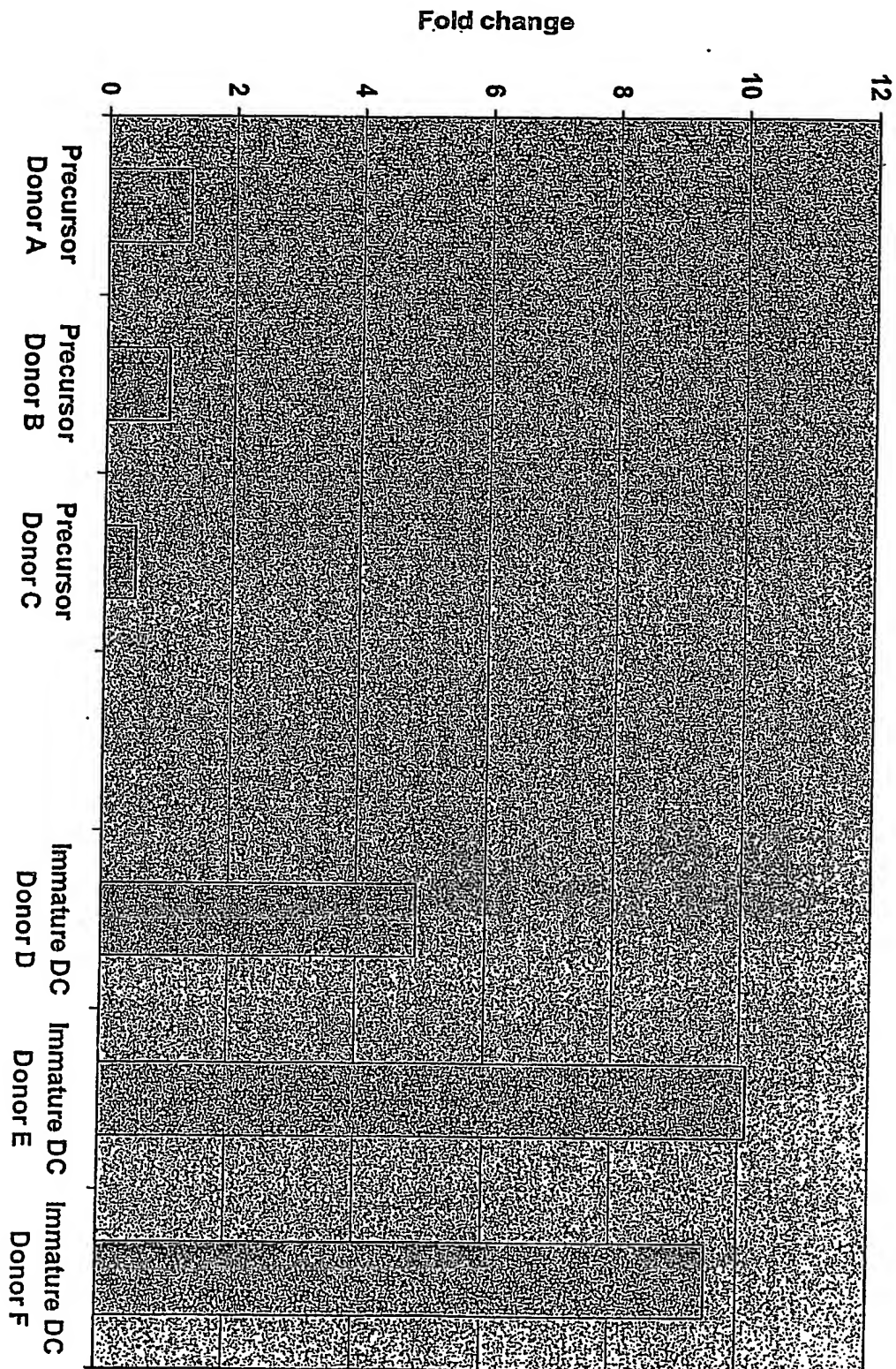
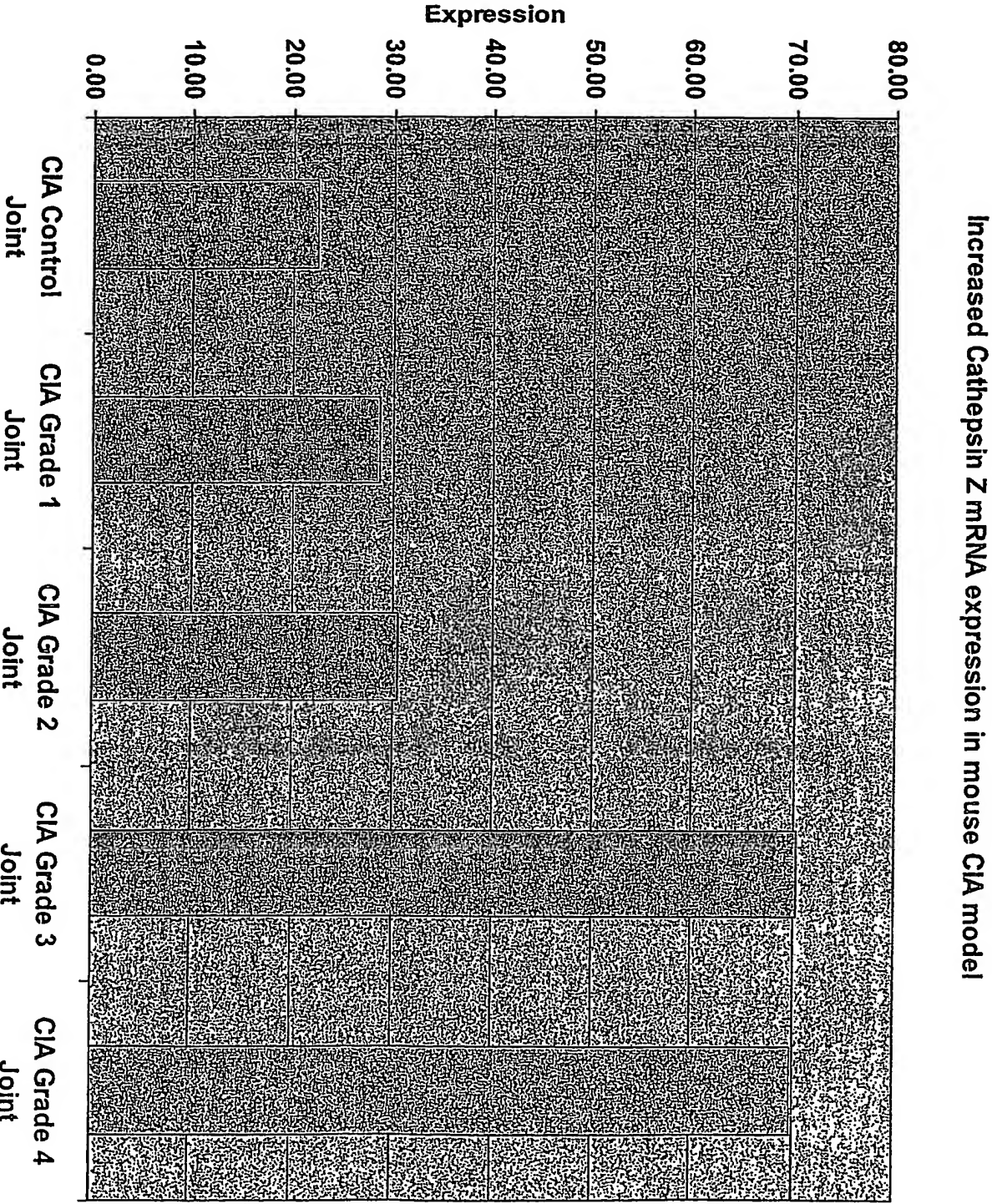


FIG. 4



Correlate of Expression in Synovium Samples

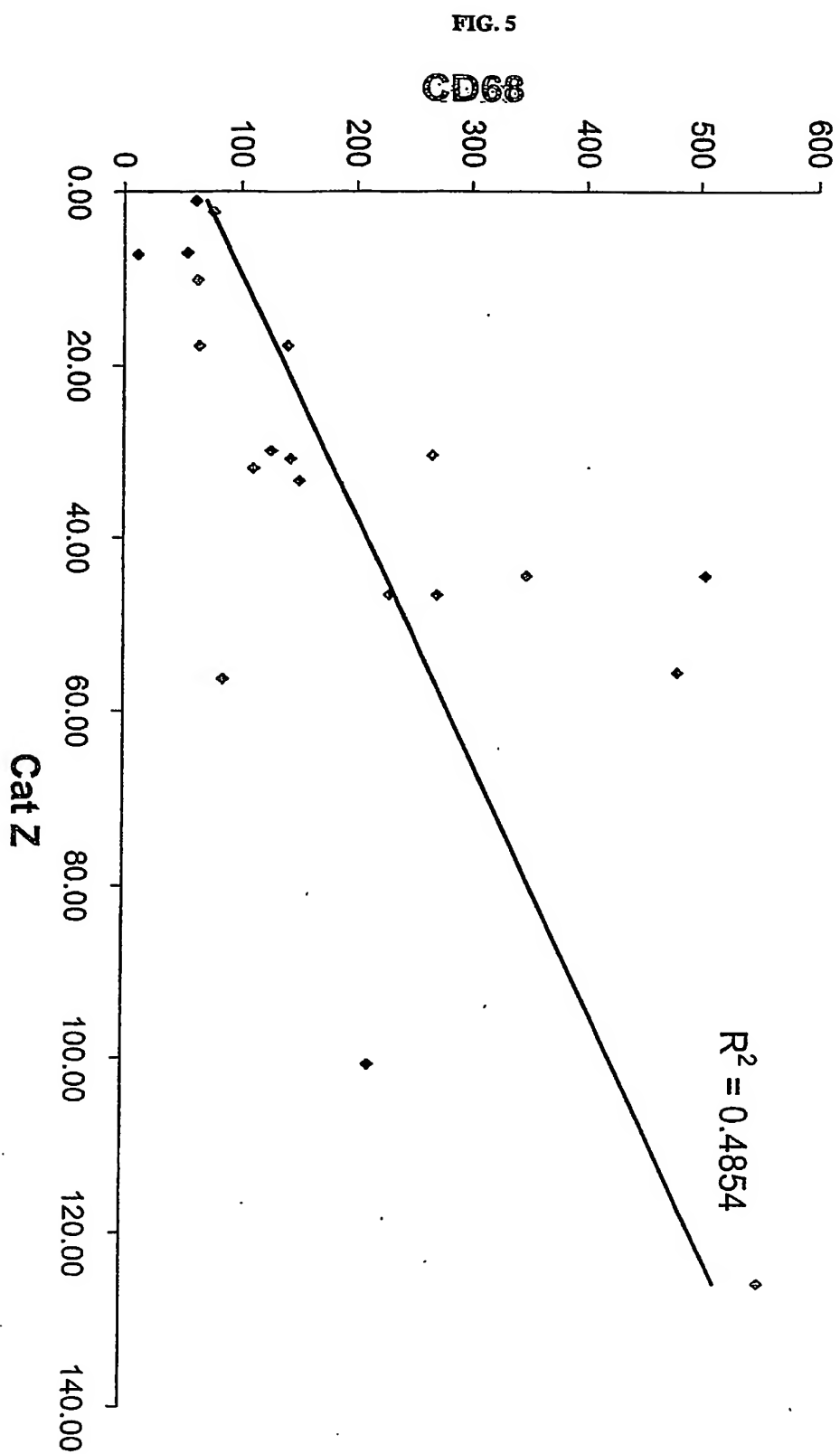


FIG. 6

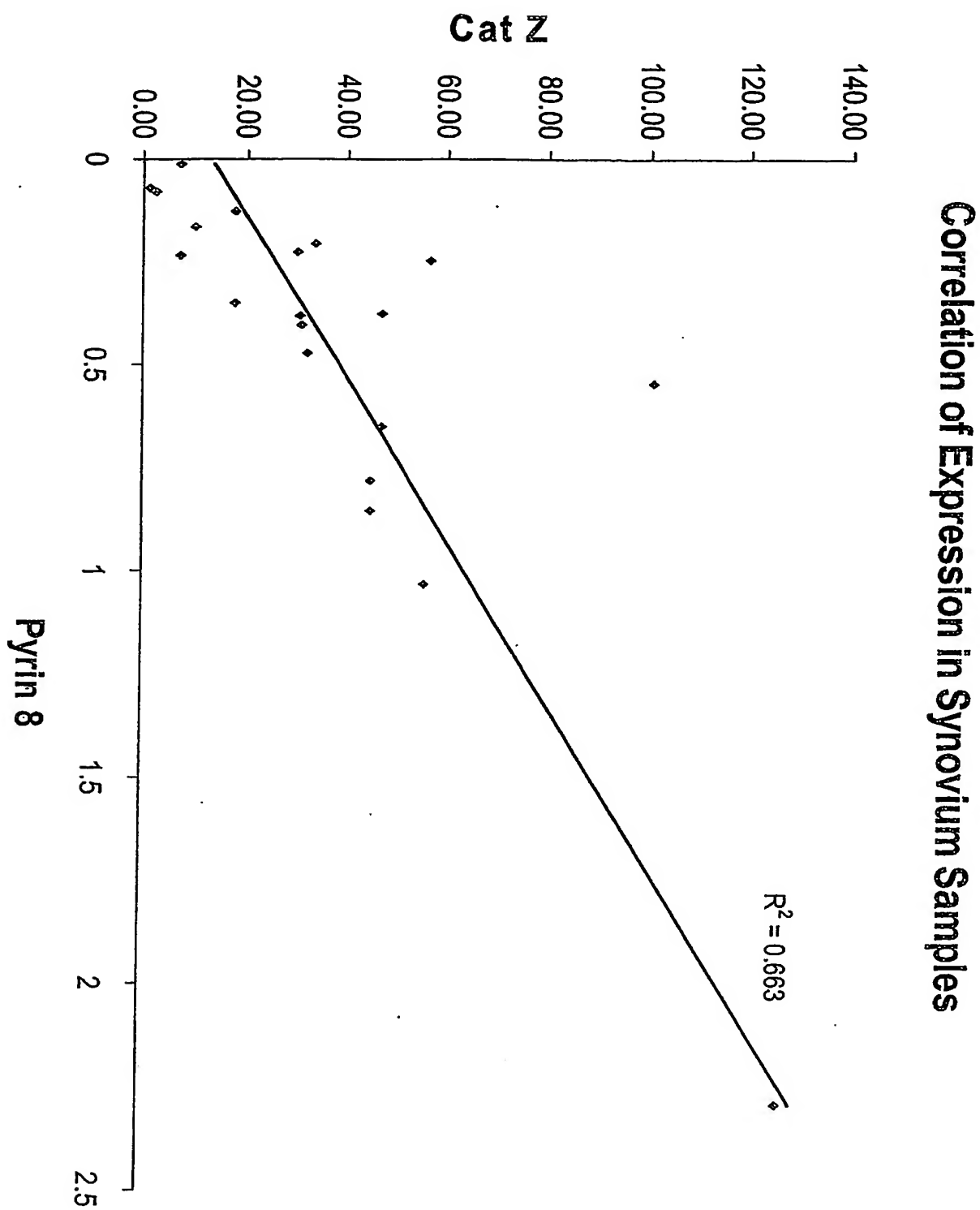


FIG. 7

Cathepsin-Z expression in RA Synovium (Pen248)

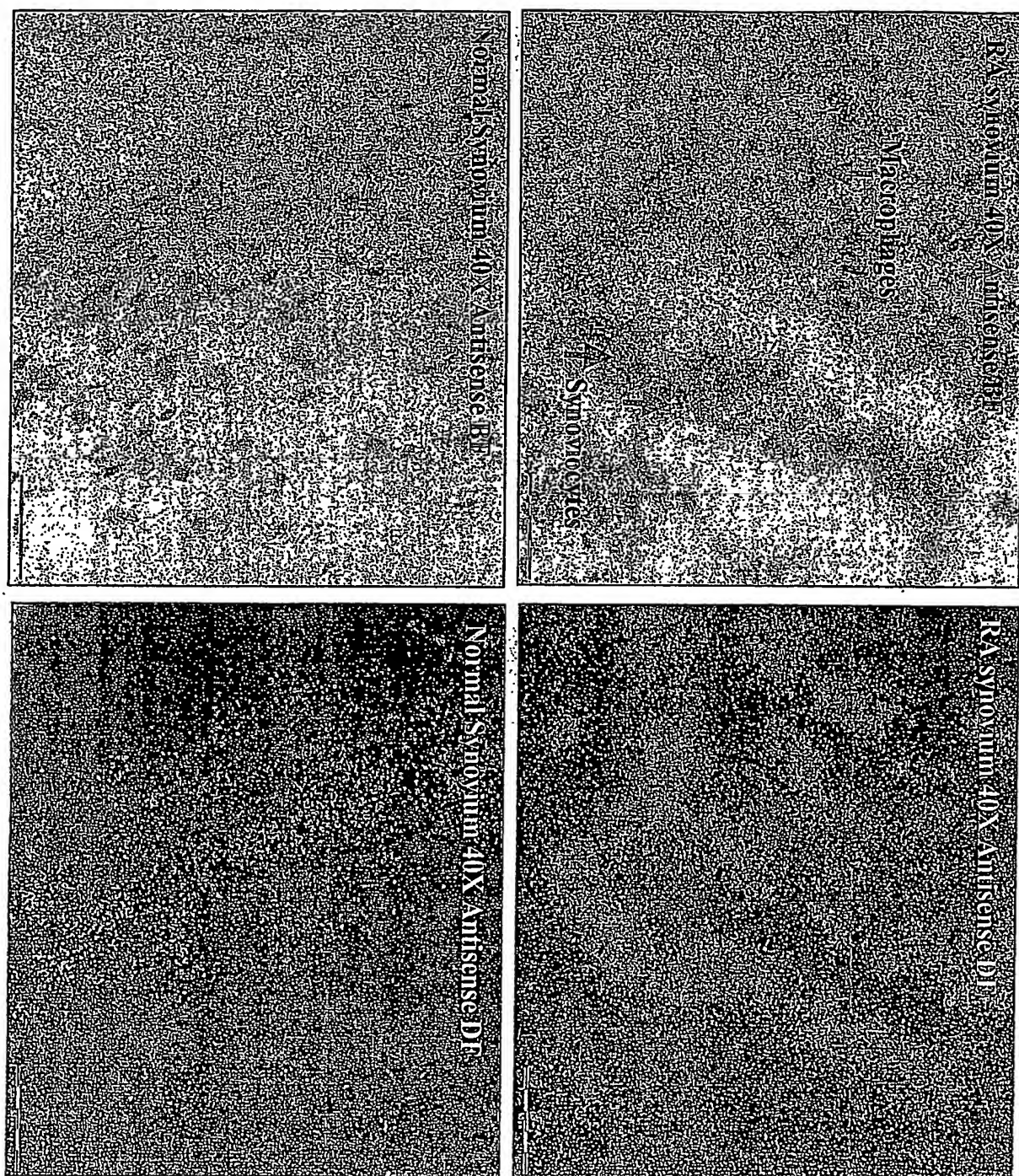


FIG. 8

Cathepsin-Z expression in RA Synovium (Pen248)

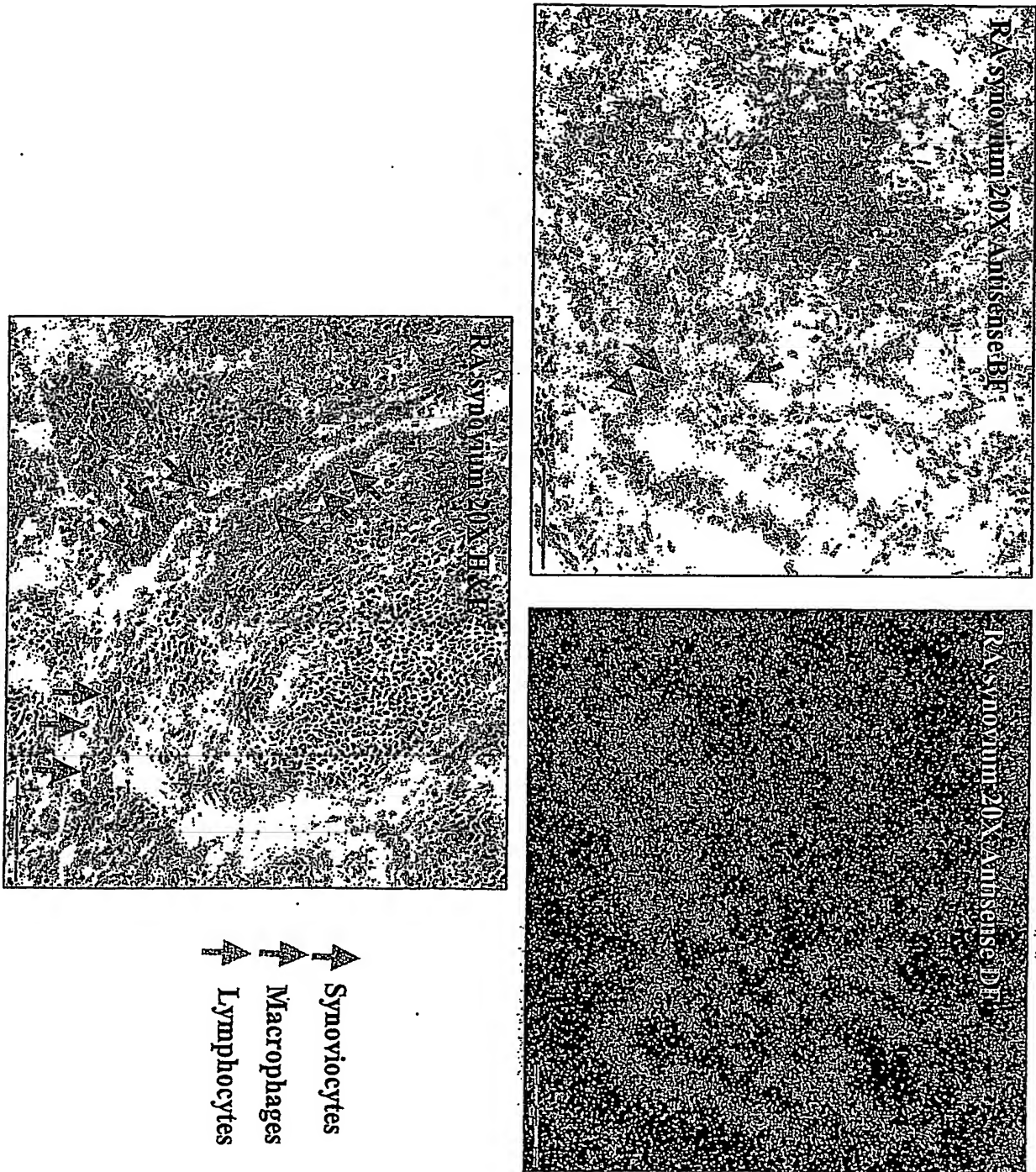


FIG. 9

Cathepsin-Z expression in RA Synovium (Pen248)

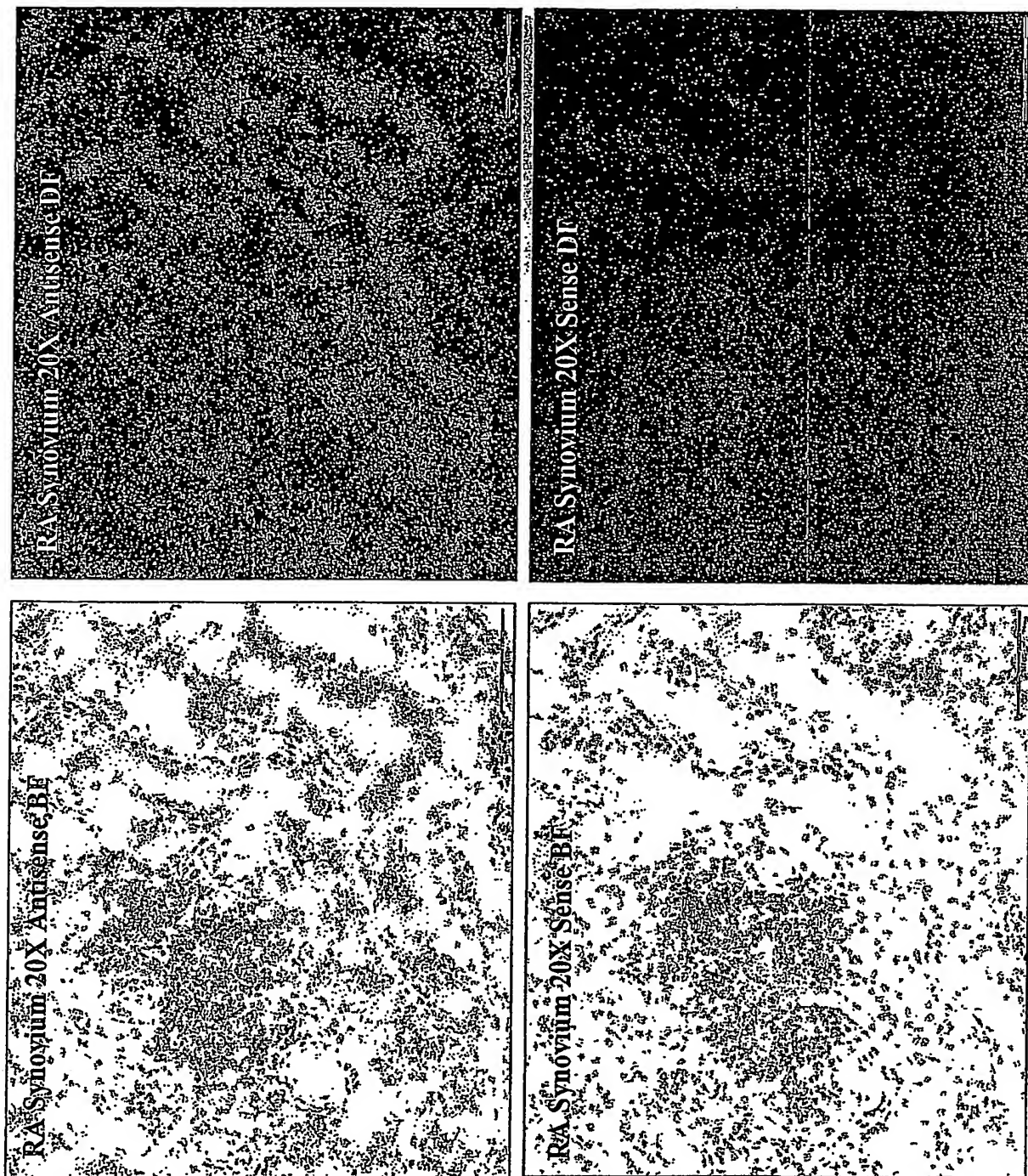
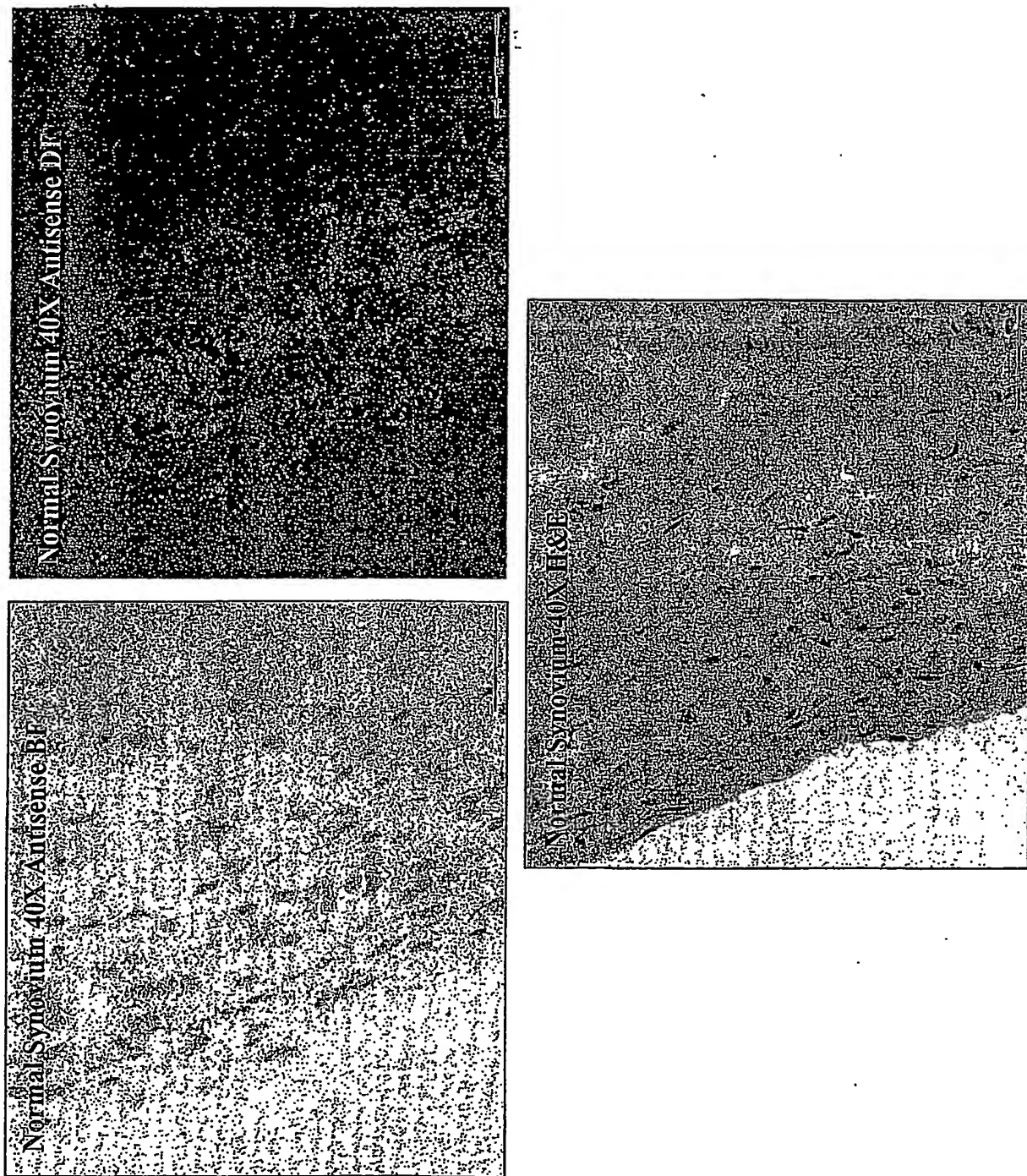
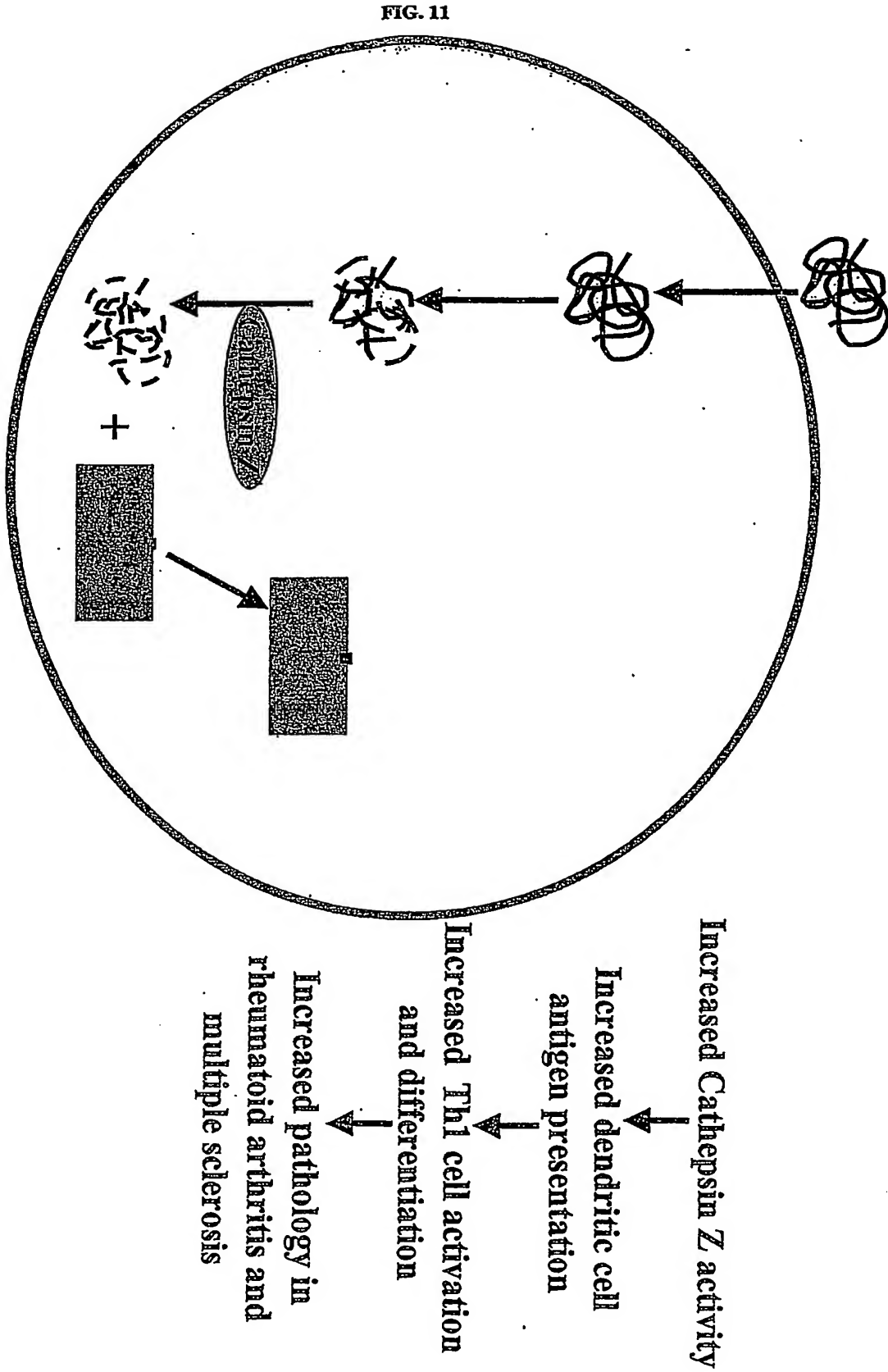


FIG. 10

Cathepsin-Z expression in Normal Synovium (Pen227)



Model of Cathepsin Z's role in Antigen Processing



Upregulation of Cathepsin Z mRNA in EAE model brain

FIG. 12

